

ASYNCHRONOUS MESSAGE DELIVERY SYSTEM AND METHOD

ABSTRACT OF THE DISCLOSURE

The present invention comprises a method for delivering message data in an asynchronous messaging system. The method comprises specifying message data in a custom tag to be sent to a client from a server page, the server page that comprises a scripting language and extensible custom tag functionality, and the client operable to receive asynchronous messages. The method also comprises specifying attributes to be used with the tag to send the message data to one of a queue and a topic, and automatically delivering the message data to the one of the queue and the topic in the client upon execution of the server page. In a particular embodiment, the attributes are specified by using JNDI.